

Project Title	Funding	Strategic Plan Objective	Institution
Investigation of the link between early brain enlargement and abnormal functional connectivity in autism spectrum disorders	\$0	Q2.L.A	University of Washington
Preference acquisition in children and adolescents with and without autism spectrum disorder	\$0	Q2.Other	Dalhousie University
Understanding the etiological significance of attentional disengagement in infants at-risk for ASD	\$46,000	Q2.L.A	Boston Children's Hospital
Amygdala connectivity in autism spectrum disorder	\$49,934	Q2.L.A	University of California, Davis
CAREER: Typical and atypical development of brain regions for theory of mind	\$86,848	Q2.Other	Massachusetts Institute of Technology
Emergence and stability of autism in fragile X syndrome (supplement)	\$87,314	Q2.S.D	University of South Carolina
MRI study of brain development in school age children with autism	\$127,479	Q2.L.A	University of North Carolina at Chapel Hill
Development of ventral stream organization	\$137,338	Q2.Other	University of Pittsburgh
Monolingual and bilingual infants' sensitivity to agreement morphology in Spanish	\$144,100	Q2.Other	Florida International University
Near-infrared spectroscopy studies of early neural signatures of autism	\$149,917	Q2.L.B	Yale University
Investigating the etiology of childhood disintegrative disorder	\$149,953	Q2.S.F	Yale University
20-year outcome of autism	\$149,964	Q2.L.A	University of Utah
Sex differences in early brain development; Brain development in Turner syndrome	\$155,873	Q2.S.D	University of North Carolina at Chapel Hill
Longitudinal characterization of functional connectivity in autism	\$182,352	Q2.L.A	University of Utah
Predicting phenotypic trajectories in Prader-Willi syndrome	\$310,752	Q2.S.D	Vanderbilt University Medical Center
ACE Center: Predicting risk and resilience in ASD through social visual engagement	\$329,264	Q2.L.B	Emory University
The microstructural basis of abnormal connectivity in autism	\$332,991	Q2.Other	University of Utah
Physiology of attention and regulation in children with ASD and LD	\$341,013	Q2.Other	Seattle Children's Hospital
Emergence and stability of autism in fragile X syndrome	\$358,000	Q2.S.D	University of South Carolina
Development of the functional neural systems for face expertise	\$507,685	Q2.Other	University of California, San Diego
Autistic traits: Life course & genetic structure	\$531,127	Q2.S.G	Washington University in St. Louis
ACE Network: A longitudinal MRI study of infants at risk for autism (supplement)	\$565,115	Q2.L.A	University of North Carolina at Chapel Hill
A longitudinal MRI study of brain development in fragile X syndrome	\$610,416	Q2.S.D	University of North Carolina at Chapel Hill
Pediatric brain imaging	\$2,419,583	Q2.L.A	National Institutes of Health

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ACE Network: A longitudinal MRI study of infants at risk for autism	\$2,619,590	Q2.L.A	University of North Carolina at Chapel Hill

